

Online eLearning Course on PIM Measurement Offered by Anritsu Company

— Course Teaches Installers, Field Engineers, Site Managers, and Professionals from Tower Companies, Wireless Carriers, and Base Station OEMs how to Make PIM Measurements —

Morgan Hill, CA – For Immediate Release – Anritsu Company announces it is now offering a free online course on conducting Passive Intermodulation (PIM) measurements to help wireless professionals ensure optimum network performance. The eLearning course, offered through Anritsu's website, is designed to teach installers, field engineers, site managers, and professionals from tower companies, wireless carriers, and base station OEMs how to accurately and efficiently measure PIM, a growing concern due to the rollout of 4G networks.

Attendees who log on to the course will receive training on the basics of PIM and how to measure it. This eLearning course features 27 interactive exercises to help reinforce the concepts of PIM testing. Upon completing the online course, attendees will understand PIM, its causes, how to perform PIM testing, and how to calculate PIM products. The course also teaches attendees how to connect an Anritsu PIM Master™, and use it to conduct PIM and Distance-to-PIM measurements. Because it is online, attendees can complete exercises at their own pace based upon their schedules. Those who successfully finish the course can print a certificate of completion.

The PIM eLearning course is one of a growing series of online and in-person training courses offered by Anritsu. To learn more or to schedule an in-person class, visit www.anritsu.com/training or email us-training@anritsu.com.

About Anritsu

Anritsu Company is the United States subsidiary of Anritsu Corporation, a global provider of innovative communications test and measurement solutions for more than 110 years. Anritsu provides solutions for existing and next-generation wired and wireless communication systems and operators. Anritsu products include wireless, optical, microwave/RF, and digital instruments as well as operations support systems for R&D, manufacturing, installation, and maintenance. Anritsu also provides precision microwave/RF components, optical devices, and high-speed electrical devices for communication products and systems. With offices throughout the world, Anritsu sells in over 90 countries with approximately 4,000 employees.

For more information, visit www.anritsu.com.

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